## HISTORIC AMERICAN ENGINEERING RECORD



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Prescott Bridge Spanning the Lamprey River on Prescott Road Town of Raymond Rockingham County New Hampshire HAER No. NH- 16

Photographer: Bruce Alexander, Chester, New Hampshire, for Preservation Company, November, 1988 and January 1989.

NH-16-1	View northeast, southwest elevation, looking through bridge,
NH-16-2	View east, southwest elevation, from west bank of river
NH-16-3	Nearer view northeast, southwest elevation, from west bank, closer detail
NH-16-4	View southeast, southwest elevation, from west bank of river, closer detail
NH-16-5	View north, southwest elevation, detail of southeast side of abutment
NH-16-6	View northwest, southwest elevation, view of northwest abutment
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NH-16-11	View west, of northwest abutment, closer detail
NH-16-12	View west, of northwest abutment and below bridge floor system
NH-16-13	View west, of below bridge floor system, greater detail

NH-16-14	View northwest, road and bridge surface
NH-16-15	View west, from road, across bridge
NH-16-16	View west, detail of southeast abutment and I-beam connection and railing
NH-16-17	View I-beam and wood below bridge floor detail
NH-16-18	Railing Detail
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NH-16-19	Southwest elevation, looking through bridge, photo date unknown
NH-16-20	Prescott Bridge at flood stage, date unknown
NH-16-21	c. 1915 Historic plan, standard 2 beam girder bridge. United Construction Company, Albany, New York. Generic plan typical of Prescott Bridge. Source: New Hampshire Department of Transportation